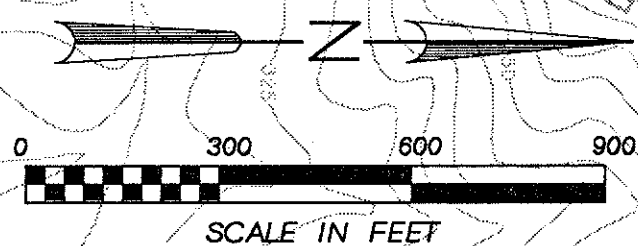
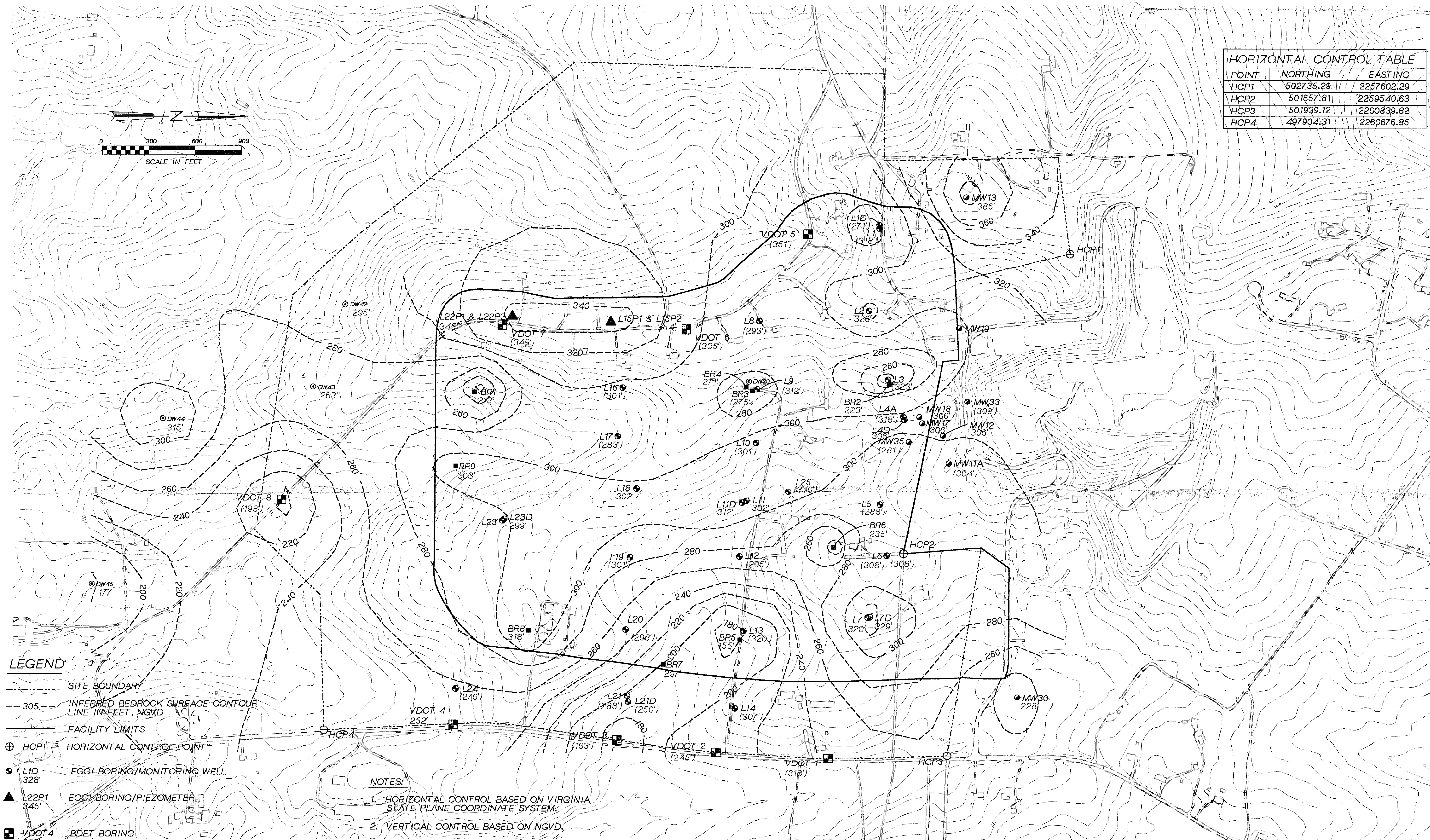


CHECKED BY: _____
 DRAWN BY: _____
 DESIGNED BY: _____
 COMPOSITE IDENTIFICATION: _____
 OVERLAY IDENTIFICATION: _____
 FILE: _____



HORIZONTAL CONTROL TABLE		
POINT	NORTHING	EASTING
HCP1	502735.29	2257602.29
HCP2	501657.81	2259540.63
HCP3	501939.12	2260839.82
HCP4	497904.31	2260676.85



- LEGEND**
- SITE BOUNDARY
 - 305 --- INFERRED BEDROCK SURFACE CONTOUR LINE IN FEET, NGVD
 - FACILITY LIMITS
 - ⊕ HCP1 HORIZONTAL CONTROL POINT
 - L1D 328' EGGI BORING/MONITORING WELL
 - ▲ L22P1 345' EGGI BORING/PIEZOMETER
 - VDOT 4 252' BDET BORING
 - MW-33 (309') MONITORING WELL
 - DW42 295' DOMESTIC WELL
 - BR1 213' EGGI BORING

- NOTES:**
1. HORIZONTAL CONTROL BASED ON VIRGINIA STATE PLANE COORDINATE SYSTEM.
 2. VERTICAL CONTROL BASED ON NGVD.
 3. IN BOREHOLES WHERE BEDROCK WAS ENCOUNTERED THE ELEVATION SHOWN ADJACENT TO THE BOREHOLE WAS USED TO GENERATE THE CONTOURS.
 4. BOREHOLES WHERE BEDROCK WAS NOT ENCOUNTERED WERE USED TO INDICATE THAT THE BEDROCK SURFACE WAS BELOW THE BOTTOM OF THE BOREHOLE. THE ELEVATION IN PARENTHESIS NEXT TO THE BOREHOLE SYMBOL INDICATES THAT THE BEDROCK SURFACE IS BELOW THE ELEVATION SHOWN.

SOURCE:
 TOPOGRAPHIC BASE MAP PREPARED BY ANALYTICAL SURVEYS, INC. (BASED ON DECEMBER 1981 PHOTOGRAPHY AND MARCH 1991 REVISIONS).

Figure 8-12
 BEDROCK SURFACE CONTOUR MAP
 Woods Road Solid Waste Management Facility

